

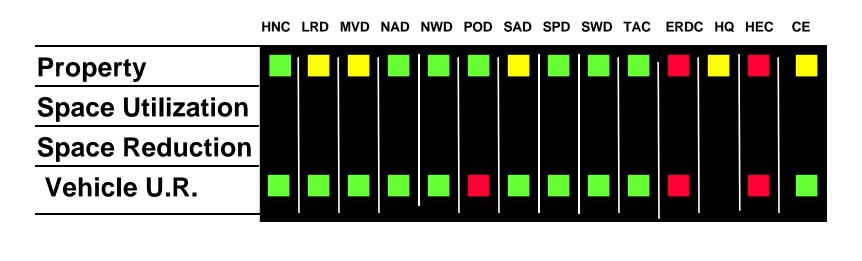
Office of the Assistant Chief of Staff for Logistics



Index of Indicators

Indicator Number	Indicator Title	Rating	Status	Slide Number
LOSUM1	Logistics Division Overview		ı	3
LOSUM02	Logistics Program District Overview		I	4-5
LO01	Property Accountability Hand Receipt Inventories	R	В	6-11
LO02	Vehicle Utilization Rates	G	I	12-17
LO03	Space Utilization Rates	N	N	
LO04	Space Reduction – Planning	N	N	
LO07	Property Usage Standards (Special Purpose Vehicles)	R	I	18-23

Division/FOA

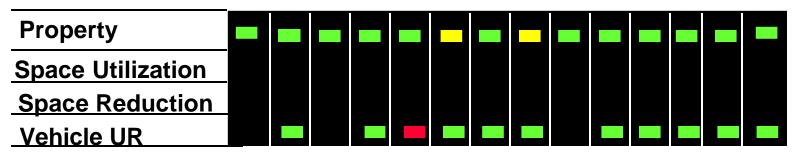


Satisfactory Marginal Unsatisfactory

All Activities

Property
Space Utilization
Space Reduction
Vehicle UR

NAD NAB NABWA NAE NAN NAO NAP NAU NWD NWK NWO NWP NWS NWW

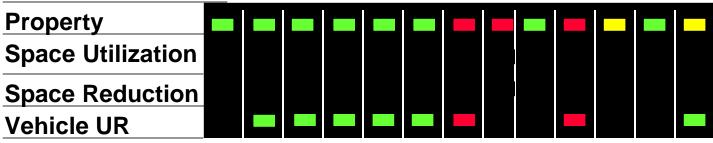


LOSUM2

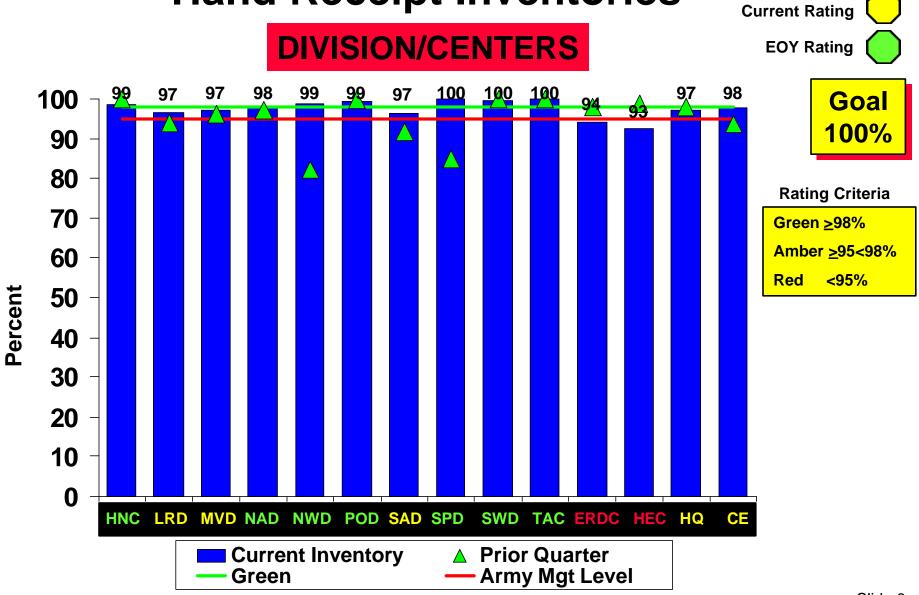
All Activities

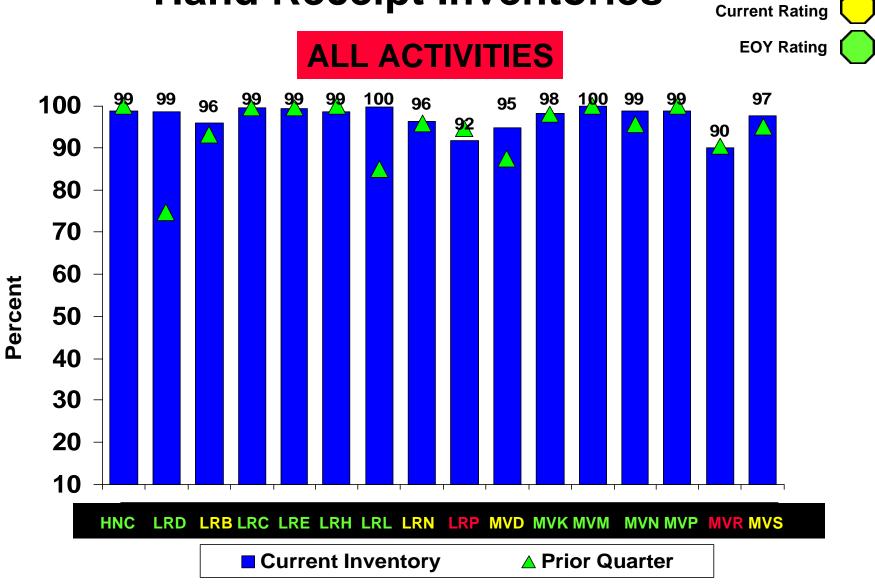
Property
Space Utilization
Space Reduction
Vehicle UR

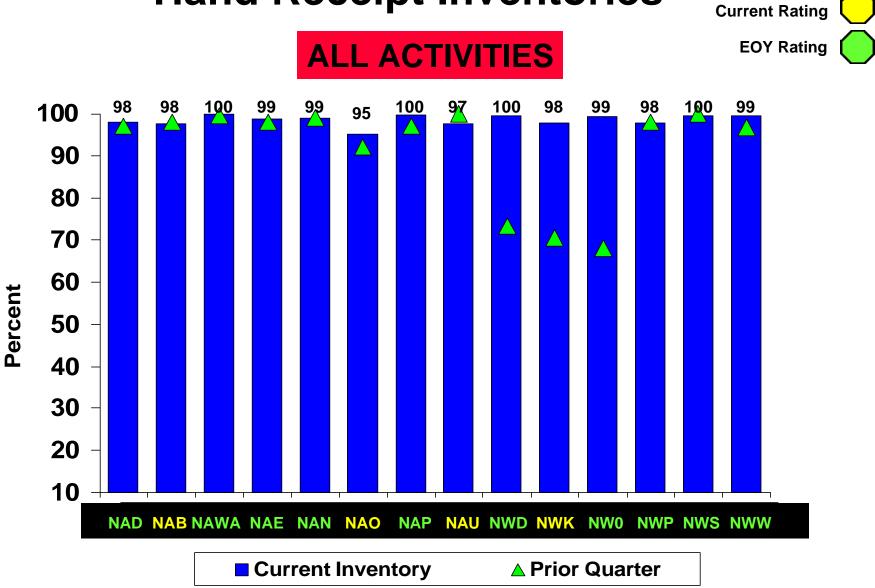
Swd SwF SwG SwL SwT TAC HEC UFC WRC ERDC HQ PPS CE

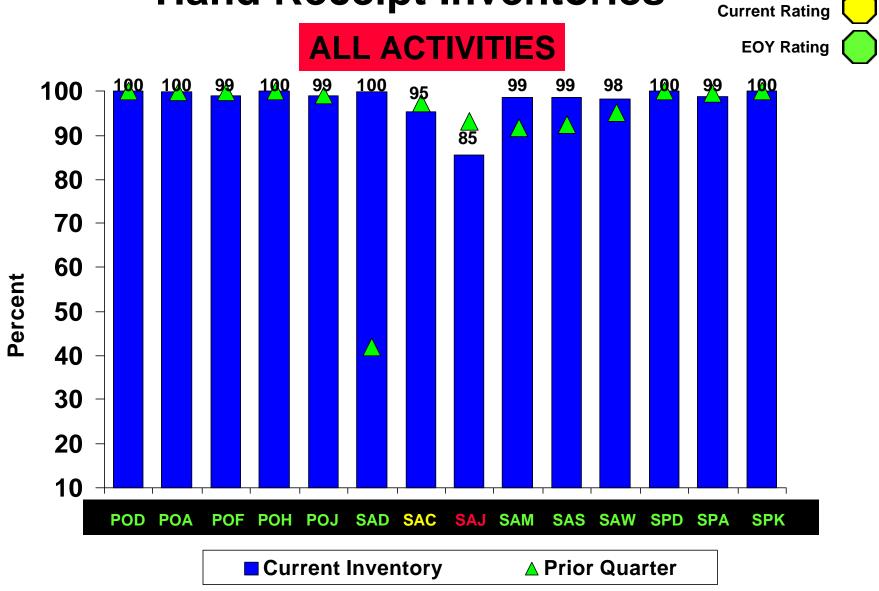


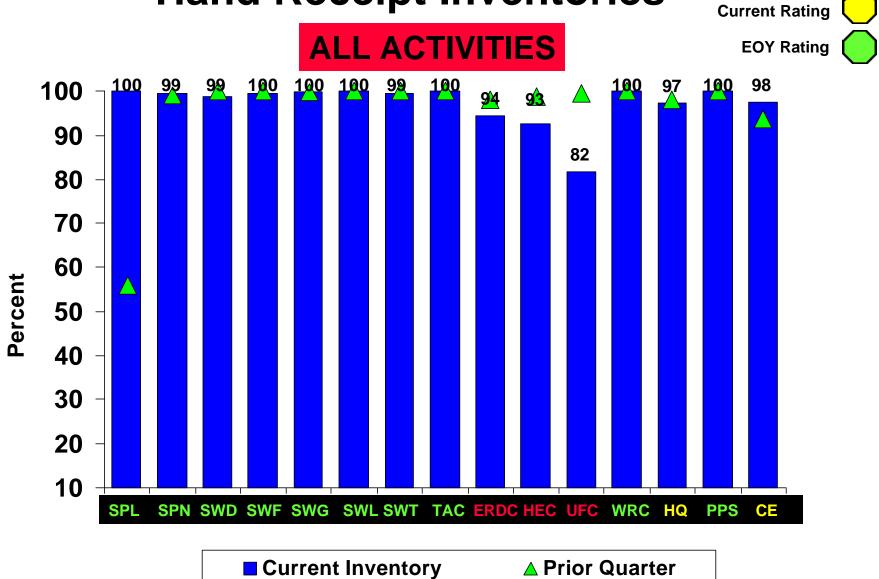












PROGRAM GOAL: Inventory 100% of all property annually.

CURRENT YEAR OBJECTIVES: Ensure all property is recorded on the Property Books and is inventoried on an annual basis.

CURRENT YEAR RESOURCES: Number of Property Book items 475591 valued at \$1.9B. IMPACT ASSESSMENT: Commanders must stress the importance of inventorying items with old inventory dates with bar gun scanners to ensure that the APPMS database is updated to a current inventory date.

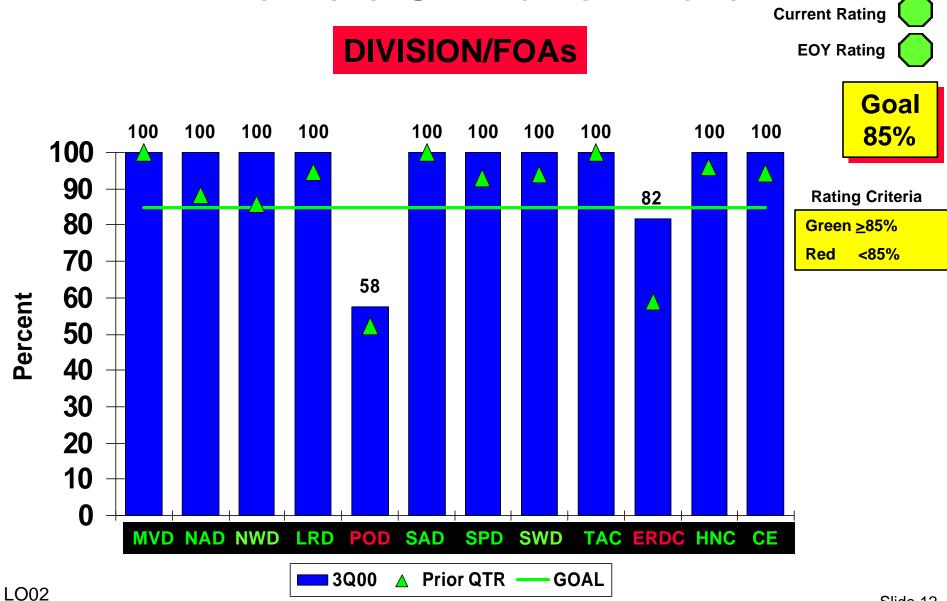
END OF YEAR PREDICTION: GREEN. Most districts are updating their APPMS databases on an annual cycle with approximately 25 percent updated per quarter. With Command attention, we anticipated this process would produce a green rating by 3rd Qtr FY 00. However, the overall command rating fell just short of green at 97.65 percent.

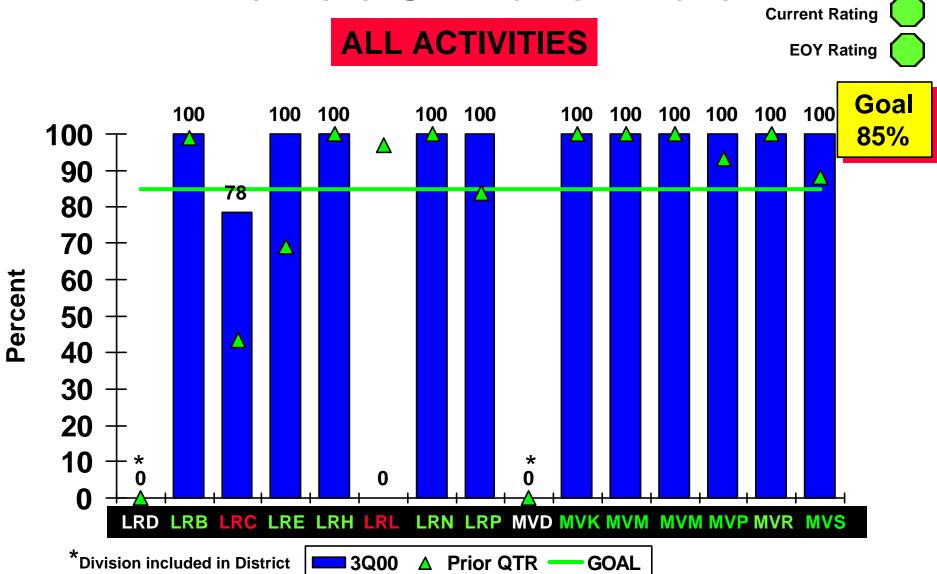
ANALYSIS AND CORRECTIVE ACTION: The Overall rate for 3rd Qtr 00 was 97.65 percent whereas the overall rate for 1st Qtr 00 was 88%. Most elements are now using bargun scanners to inventory all property items but more emphasis is needed to find and inventory some assets that have a blank inventory date and are as much as 2 years old.

AS OF: 30 Jun 00 POC: Jimmie L. Smith ASSESSMENT: YELLOW

CELO-MS

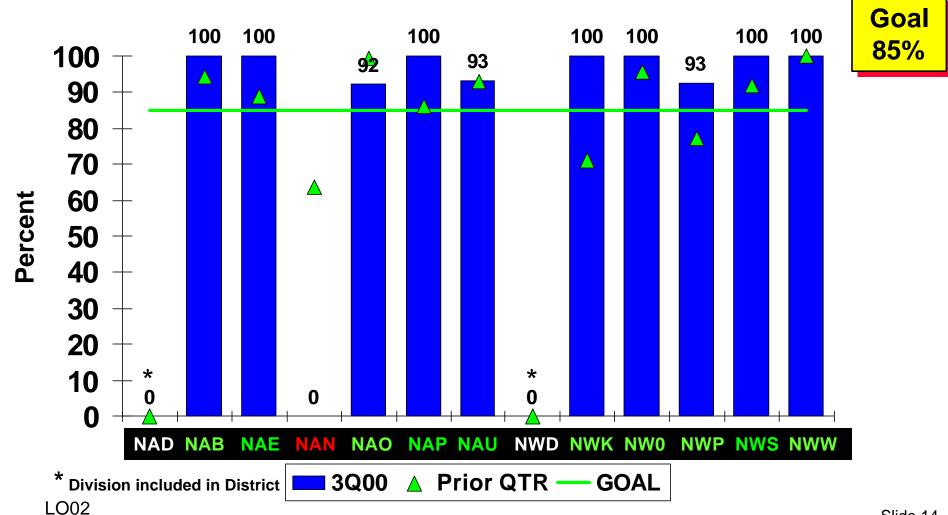
(202) 761-0852

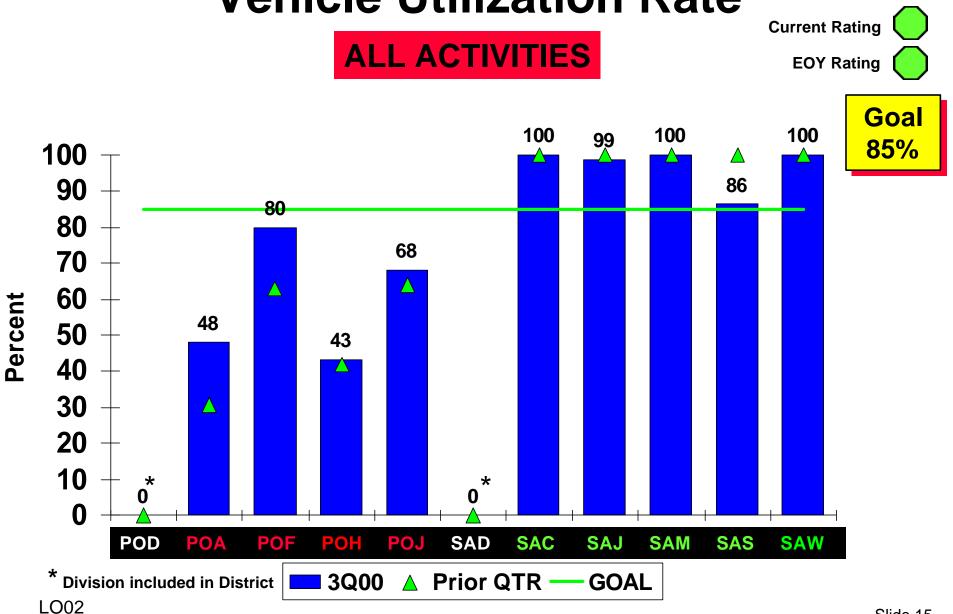


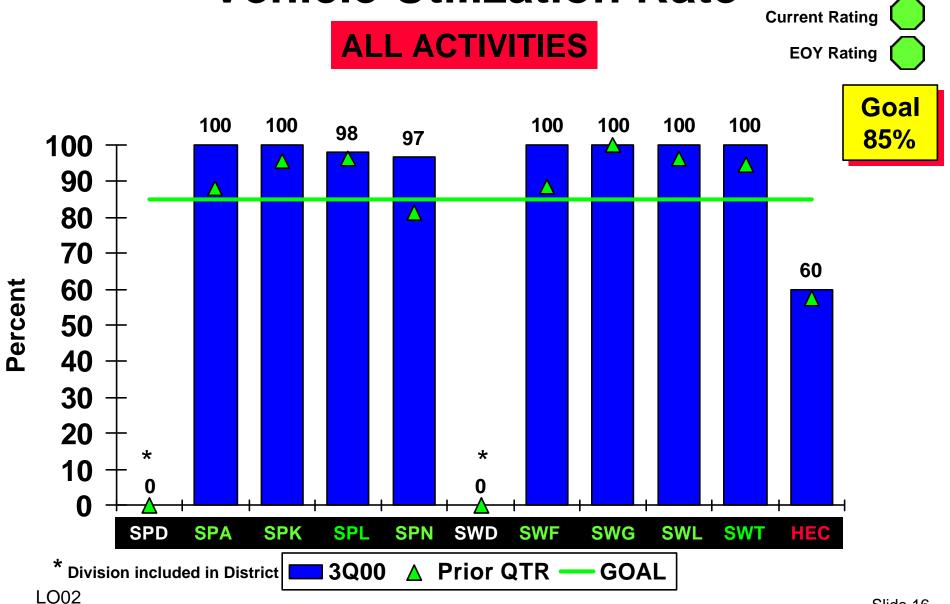












PROGRAM GOAL: Minimize costs by acquiring and maintaining only the minimum number of vehicles required for mission accomplishment and maximizing their use.

CURRENT YEAR OBJECTIVES: Meet the USACE established goal of 85 percent.

END OF YEAR PREDICTION: GREEN

CURRENT YEAR RESOURCES: 6239 vehicles were reported.

IMPACT ASSESSMENT: 84 percent of Corps activities have achieved the 85 percent utilization goal.

ANALYSIS AND CORRECTIVE ACTION:

- This UR represents the Mileage Utilized Rate.
- 7 Div/Dist/FOA with UR red: LRC,POA,POF,POH,POJ,HEC,ERDC
- 2 Div/Dist/FOA not using VIMS and did not report: LRL,NAN
- The Corps Fleet as a whole had a 100% mileage utilization rate of those reporting.

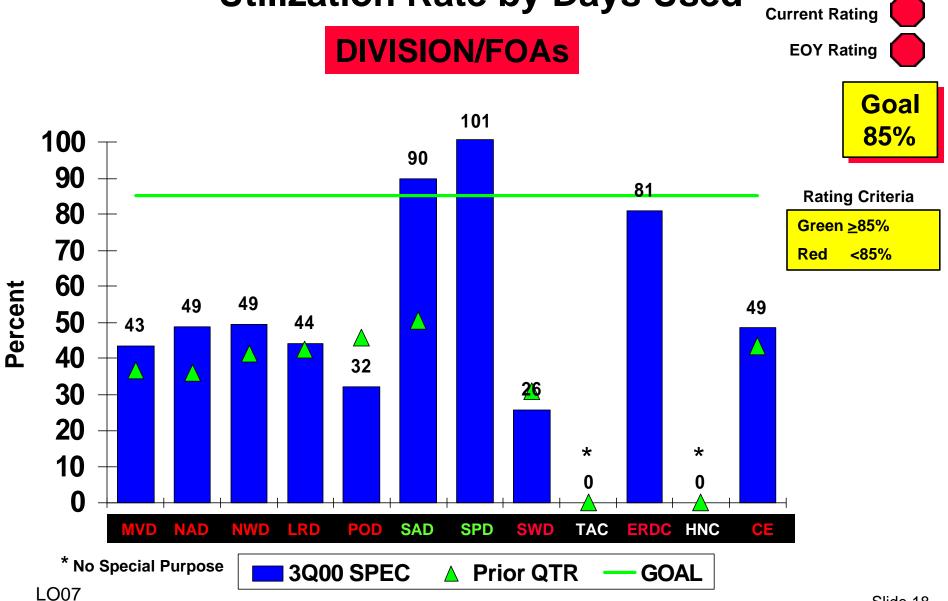
AS OF: 30 JUN 00 POC: Andrew Gray, ASSESSMENT: GREEN

CELO-T

(202) 761-1057

LO02

Special Purpose Vehicle Utilization Rate by Days Used

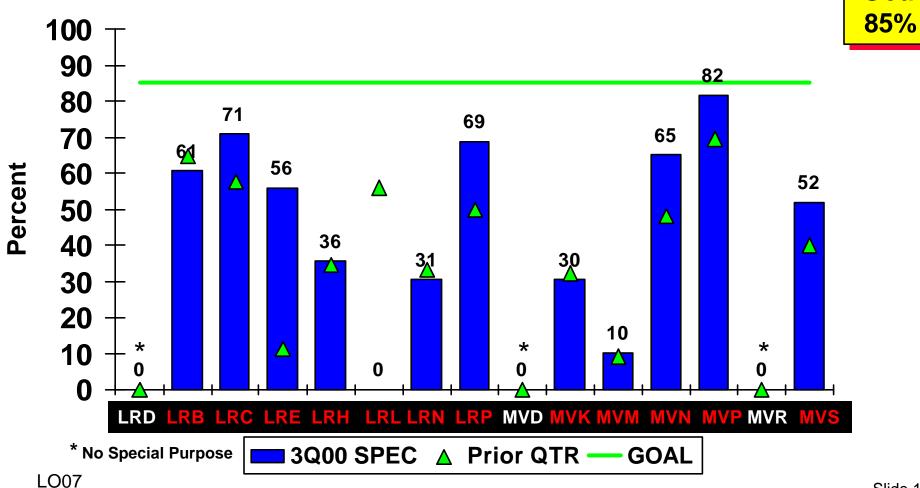


Special Purpose Vehicle Utilization Rate by Days Used

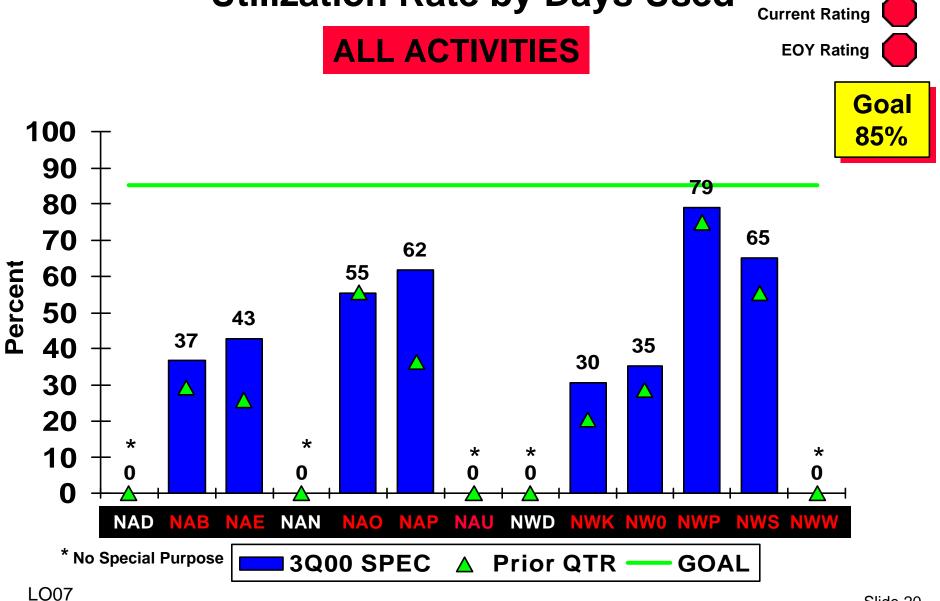




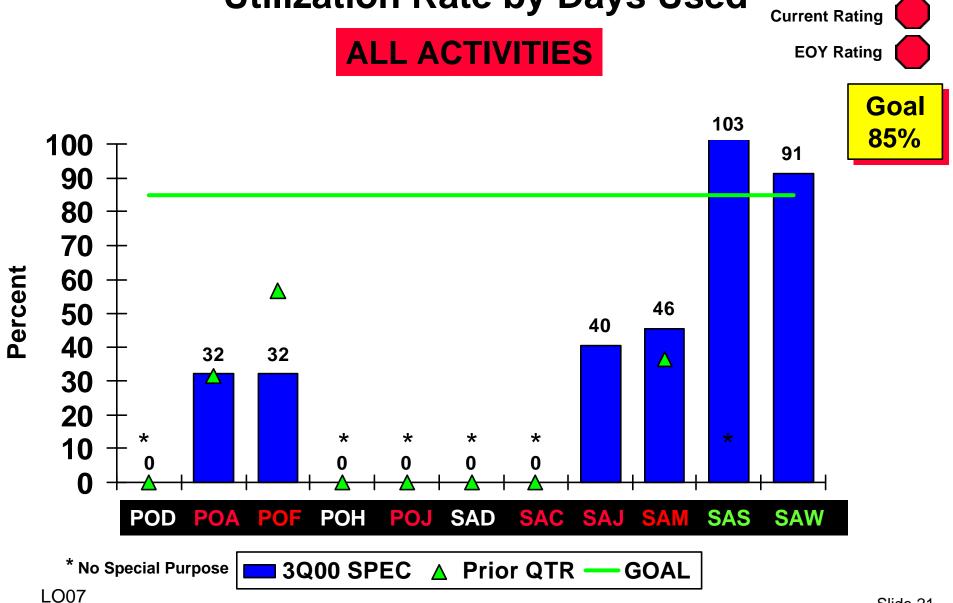
Goal 85%



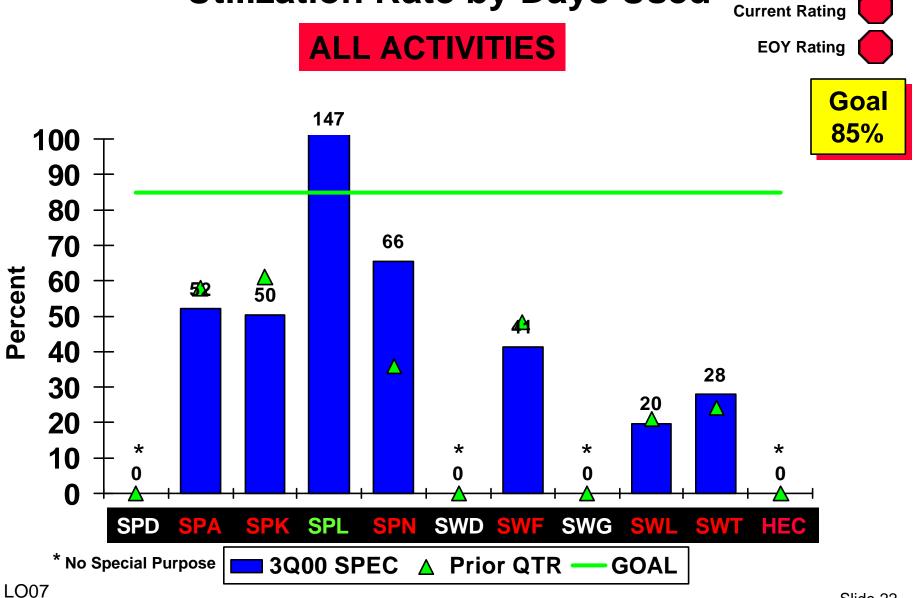
Special Purpose Vehicle Utilization Rate by Days Used



Special Purpose Vehicle Utilization Rate by Days Used



Special Purpose Vehicle Utilization Rate by Days Used



PROGRAM GOAL: Minimize costs by requiring all Special Purpose Vehicle meet days utilization for mission retention and maximum use.

CURRENT YEAR OBJECTIVES: Meet the USACE established goal of 85 percent.

END OF YEAR PREDICTION: RED

CURRENT YEAR RESOURCES: 1352 vehicles were reported.

IMPACT ASSESSMENT: 9 percent of Corps activities achieved the 85 percent utilization goal.

ANALYSIS AND CORRECTIVE ACTION:

- The Corps Fleet as a whole had a 49 percent utilization rate
- This UR represents the Days Utilized Rate.
- Only 3 Div/Dist/FOA were green: SAS, SAW, SPL.

AS OF: 30 JUN 00 POC: Andrew Gray, ASSESSMENT: RED

CELO-T

(202) 761-1057